Attributes: The values and principles that we want the Michigan transportation system to embody or exemplify in the future.

**Table 1 Cross Tabulation of Public Input on Long Range Vision for Transportation: Attributes** 

Domain	EAG	Stakeholders Stakeholders	Public Meetings	Interviews	Survey
Travel Characteristics	User friendly				Better traffic flow during rush hours and highway construction
Safety	• Safe	Safe to all	<ul> <li>Safety</li> <li>Reduction of motor vehicle crashes</li> <li>Pedestrian travel</li> </ul>		Safer highways
Security	• Secure				
Land Use		Supported Land Use Goals	Better jurisdictional coordination and cooperation on land use decisions	<ul> <li>Better linkage between land use and transportation</li> <li>Sprawl (14 Stakeholders)</li> </ul>	
Environment	<ul> <li>Environmentally friendly</li> <li>Energy efficient</li> </ul>	<ul> <li>Energy efficient</li> <li>Environmentally friendly &amp; efficient</li> <li>Beautiful, aesthetic, context sensitive design</li> </ul>	<ul> <li>Sustainability</li> <li>Ability to maintain what is built</li> <li>Better community design/minimal sprawl</li> <li>Better jurisdictional coordination and cooperation on landuse decisions</li> </ul>		
Aviation				Better choices in accessing airports	

Domain	EAG	Stakeholders	Public Meetings		Interviews		Survey
N 100		Cl. '	T 1				
Non-motorized Travel Intercity Passenger	•	Choices  Tying communities together, help in planning	Improved access	•	Intercity passenger rail is important	•	Greater availability of long distance transportation options (rail and buses)
Transit	•	Mobility options	<ul> <li>Choice</li> <li>Innovative approaches to public transportation</li> <li>Complete networks/connectivity</li> <li>Larger transit service for areas/regional travel</li> </ul>	•	Mode choice (10 Stakeholders)	•	Greater availability of public transportation
Highways, Bridges	•	Highways function to move people		•	Add capacity only where needed Congestion on major highways (16 Stakeholders)	•	Better pavement conditions
Freight	•	Seamless commodity flows		•	Incorporate freight needs into the system		
Conditions, Performance	•	Artfully designed Well maintained	Improved on-time performance	•	High priority to addressing system preservation, maintenance, asset management, congestion, safety Maintenance of existing roads (25 Stakeholders)	•	Faster, more efficient completion of highway projects

Domain	EAG	Stakeholders	Public Meetings	Interviews	Survey
<b>Economic Performance</b>	• Cost effective	Asset to economic growth	Better access to jobs	• Expand network to	• 61% prefer to devote
	• Asset to competitive economic growth			support economic development	<ul><li>money to highways</li><li>27% prefer to devote</li></ul>
<b>Economic Performance</b>	growth			development	money to other
(Cont'd)					modes
Socioeconomics	Technology Leader	Equally & economically		Strengthen public	A greater effort to
	<ul> <li>Visitor friendly</li> </ul>	accessible to all		participation process	take the public's
	• Economically accessible to all,	Multiple modes of travel			needs and views
	meeting ADA and other	Sustainable, providing future			into consideration in
	accessibility standards	options – economic, social,			transportation
	• Asset to quality of life	<ul><li>environmental</li><li>Identification of new modes</li></ul>			decision-making
		and technologies, creativity in			
		transporting goods and			
		people			
Finances		Cost effective	More funding options	More balanced transit	
		• Longer appropriation cycles	(consider tolls, user	investment, more	
		for reliability	fees vs. taxes)	education, more funding	
		Adequate funding for all		options	
		modes			
Integration	Integrated	Integrated	Integrated transfers	Emphasize multi-	
	Adaptable and expandable	• Connectivity	between modes	modalism and	
	infrastructure	Access planning,		connectivity	
		comprehensive planning			
		All modes equally valued			
		Adaptable & expandable			
		• Seamless			